

ABSTRACT OF THE DISCLOSURE

A recording medium conveying device that conveys a recording medium to a recording area, includes a pair of first conveyor rollers that are provided upstream of the recording area and convey a recording medium by nipping the recording medium therebetween, a detector that detects a position of the recording medium, a nipping force changing unit that changes the nipping force of the pair of first conveyor rollers, and a controller that controls an operation of the nipping force changing unit in accordance with the position of the recording medium detected by the detector.